## Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

## Listing of Claims:

Claims 1-10 (Previously Cancelled)

11. (Currently Amended) A method for validating an address entered by a user at a <u>remote</u> terminal, comprising:

receiving the address from a source <u>at the remote terminal</u>;

accessing a database <u>on an address matching</u> server that

contains one or more valid addresses;

comparing the address from the user with the database of valid addresses; and

storing information relating to the address in a companion file on the remote terminal if a match is found.

- 12. (Original) The method of claim 11, wherein receiving the address comprises importing the address from a database of addresses.
- 13. (Original) The method of claim 12, wherein the address from the database of addresses is saved as commaseparated value (CSV) data, and further including:

determining selected characteristics of the database of addresses; and

processing the CSV address data based on the characteristics of the database of addresses.

14. (Original) The method of claim 11, further including:

receiving a second address from the source;

comparing selected information from the second address with stored information in the companion file;

approving the address for use if the selected information corresponds with the stored information in the companion file; and

accessing the database of valid addresses if no match is found.

- 15. (Original) The method of claim 14, wherein comparing the second address with the stored addresses in the companion file comprises determining whether a stored address in the companion file is stale, and rejecting the stored address if it is stale.
- 16. (Original) The method of claim 11, wherein accessing the database comprises accessing a remote database over a communication network.
- 17. (Original) The method of claim 16, wherein the database is maintained by a remote address matching server.
- 18. (Currently Amended) A method for matching an address with a database of valid addresses, comprising:

receiving address data in formatted in accordance with a particular format from a plurality of possible formats;

manipulating the <u>received address</u> data into a predetermined format corresponding to said particular format;

comparing data in the predetermined format with valid addresses in the database; and

presenting the results if one or more matches are found.

- 19. (Original) The method of claim 18, wherein comparing data in the predetermined format with valid addresses in the database comprises accessing a remote database of addresses over a communication network.
- 20. (Original) The method of claim 19 wherein the database is maintained by a remote address matching server.
- 21. (Original) The method of claim 18, wherein manipulating comprises applying a plurality of query permuters to the address data to convert the data into respective formats.
- 22. (Original) The method of claim 21, wherein applying a plurality of query permuters comprises applying at least one of a direct permuter and a single line permuter to the address data.
- 23. (Original) The method of claim 22, wherein applying further comprises applying a truncate permuter to the output structure of the direct permuter.

Claims 24-48 (Previously Cancelled)